

# PATENT ABSTRACTS OF JAPAN

(11)Publication number : 10-210116

(43)Date of publication of application : 07.08.1998

(51)Int.Cl.

H04M 1/00

H04B 7/26

H04Q 7/38

(21)Application number : 09-006225

(71)Applicant : NIPPON DENKI IDO TSUSHIN KK

(22)Date of filing : 17.01.1997

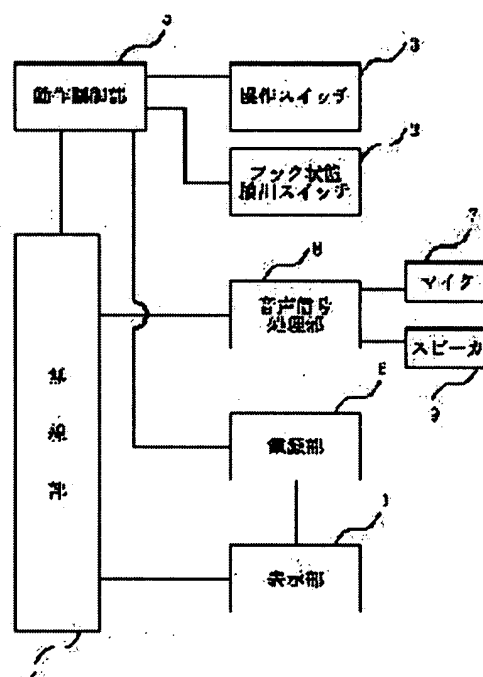
(72)Inventor : IMASHIOYA RIYUUJI

## (54) PORTABLE TELEPHONE SET

### (57)Abstract:

PROBLEM TO BE SOLVED: To prevent power from consuming wastefully and to prevent the life of a display part from being shortened.

SOLUTION: A hook state detecting switch 2 detects on-hook or off-hook. A radio part 4 performs receiving, etc., of a call signal. An operation controlling part 5 examines a detection content of the switch 2 and the receiving state of the call signal and the input state of an operation switch 3 and outputs a power stop signal when the examined result is a standby state that shows off-hook wait, receiving wait for a call signal and input wait for the switch 3. A power part 6 responds to the power stop signal and stops power feeding to the part 1. The part 1 is turned off by stopping the power.



## LEGAL STATUS

[Date of request for examination] 17.01.1997

[Date of sending the examiner's decision of rejection] 18.05.1999

[Kind of final disposal of application other than

the examiner's decision of rejection or  
application converted registration]

[Date of final disposal for application]

[Patent number]

[Date of registration]

[Number of appeal against examiner's  
decision of rejection]

[Date of requesting appeal against examiner's  
decision of rejection]

[Date of extinction of right]

Copyright (C); 1998,2003 Japan Patent Office